| | INSTITUTE NAME | Sc. Biotechnology Project Details 2022-23 TOPIC NAME | DURATION |
|---------------------------|--|---|------------|
| NAME | Maniore Rame | | 1 Semester |
| | | COMPARATIVE STUDY BETWEEN DAY-3 AND DAY-3 FRESH VS FROZEN EMBRYO TRANSFERS AND | 1 Semester |
| Moulina Bhattacharya | Care IVF | THE IR OUTCOMES COMPARATIVE STUDY BETWEEN DAY-3 AND DAY-5 FRESH VS FROZEN EMBRYO TRANSFERS AND | 1 Semester |
| Souray Bose | Care IVF | THEIR OUTCOMES COMPARATIVE STUDY BETWEEN THE COHORT OF EMBRYO PRODUCTION BY IVE AND ICSI | 1 Semester |
| Karika Tarattar | Care IVF | COMPARATIVE STUDY BETWEEN THE CONDICTOR PRODUCT SUBSACE ASSTROOM OF USAMIN THE | - Gomes |
| | | OPTIMIZATION OF PROCESS PARAMETERS THROUGH RESPONSE SURFACE METHODOLOGY (RSM) IN THE BIOLOGICAL TREATRMENT OF PHENOL AND 4 CHLOROPHENOL AS A MIX COMPOUND BY INVOLVING FOUR | 1 Semester |
| Debojit Sarkar | Jadavput University | DIFFERENT BACTERIAL SPECIES OPTIMIZATION OF PROCESS PARAMETERS THROUGH RESPONSE SURFACE METHODOLOGY (RSM) IN CASE OF | |
| | Jadavpur University | BIOREMEDIATION OF PHENOL AND CATECHOL | 1 Semester |
| Megha Kam | Jadavpur University | Antibacterial sensitivity testing of magnesium nanoparticles | 1 Semester |
| Sahes Musherpe | Japanhir Curversity | OPTIMIZATION OF PROCESS PARAMETERS VIA RESPONSE SURFACE METHODOLOGY (RSM) IN THE BIOLOGICAL TREATMENT OF THE 4-CHLOROPHENOL AND CATECHOL AS A MIX COMPOUND BY INVOLVING FOUR | 1 Semester |
| Tripti Roy | Jadavpur University | DIFFERENT BACTERIAL SPECIES | |
| | | COMPARISON BETWEEN SABORAUD DEXTROSE AGAR (SDA) & POTATO DEXTROSE AGAR (PDA) WITH BANANA | † Semester |
| Presa Mai | All India Institute of public health and hygine | PEEL (BP) FOR STUDYING FUNGI IN THE AIR BY SETTIE-PLATE METHOD | 1 Semester |
| Machurima Biswas | At India institute of public health and hygine | Evaluation of a new glass slide method of Biofilm testing in Uropathogens and its companson with test-tube method | 1 Semester |
| Deepa Shaw | CNCI | An Immunohistochemical Analysis of Bci-2 Expression in Advanced Epithelial Ovarian Cancer (EOC) patients undergoing PDS/IDS | 1 Semester |
| Pitush Ghosh | CNCI | Biophysical characterization and investigation of anticancer activity of an organometallic complex on head and neck cancer cell line. FaDu | 1 Semester |
| Sanchita Ghosh | CNCI | Role of Pacitaxel on T-cells in lung cancer | 1 Semester |
| Shreya Ghosh | CNCI | Dysfunction of milechondria in evanan cancer | 1 Semester |
| Sanchita Nath | CNC) | To study the Role of Docetaxel in T cell population of breast cancer, an in-vivo study | 1 Semester |
| Sharat Mishra | Indian Statistical Institute | Extraction and isolation of compounds from the leaves of Ficus religiosa L and evaluated fractionation based hyptochemical constituents and antioxidant activities | 1 Semester |
| | Indian Statistical Institute | Extraction and isolation of compounds from the leaves of Ficus religiosa L. and evaluated fractionation based | 1 Semester |
| Nikita Gupta | Indian Statistical Institute | Extraction and isolation of compounds from the leaves of Ficus religiosa L, and evaluated fractionation based | 1 Semester |
| Addi Singh | Indian Statistical Institute | Extraction and isolation of compounds from the leaves of Ficus religiosa L, and evaluated fractionation based | 1 Semester |
| Anurag Shaw | Indian Statistical Institute | Extraction and isolation of compounds from the feaves of Ficus religiosa L, and evaluated fractionation based | 1 Semester |
| | Indian Statistical Institute | Extraction and isolation of compounds from the leaves of Ficus religiosa L, and evaluated fractionation based | 1 Semester |
| Poutomi Ghosh | AliMS kalyani | Committee of Laboratoris in and around Kalvani: A Retrospective Data Analysis | 1 Semester |
| Raja Daw Subhankar Roy | ICMR-NICED | Studying the apoptotic effect of a novel purified microbial metalliprotease on human colon cancer cell line. | 1 Semester |
| Komai Dubey | ICMR-NICED | Peptide mediated induction of autophagic response in human breast cancer cells | 1 Semester |
| | | Charte of compariton and microbial flora of smakers vis a vis non smakers | 1 Semester |
| Shyam Sundar Tiwan | All India Institute of Hygrene and Public Heart Dr. R C M Pathlab | PREVACENCE AND ANTIMICROBIAL SUSCEPTIBICITY OF GRAM MEGATVE BACTERIA IN THE URINE OF | 1 Semester |
| Saumi Mukherjee | MINDHOLA FOODS LLP | QUALITY CONTROL & PROCESS OF SHRIMP PROCESSING & FARMING IN INDIA WITH QUALITY REQUIREMENTS OF VARIOUS COUNTRIES | 1 Semester |

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